OSH and E Objectives

FY06

OSH Objectives FY06

- **Implement OSH items from Management Review Record of Decision**

- **Reduce Accidents/Illnesses**

- **Complete Closeout of OSHA violations**

- **Ensure OHSAS 18001 Policy Awareness**

OSH Objectives FY06

- **Emphasize Traffic Safety**
- **Emphasize Safety Solutions Program**
- **Improve Industrial Hygiene Program Compliance**
- **Implement NRTL Program**
- **Improve Communications**

Environmental Objectives FY06

- Environmental Management System (EMS) – Achieve re-registration of the ISO 14001 EMS Program

- Compliance – Achieve full compliance with applicable environmental requirements
  - Consistently meet all SPDES permit limits and comply with the Liquid Effluents subject area
  - Conform with Article 12 Requirements
  - Comply with Resource Conservation and Recovery Act (RCRA) and SBMS Radiological Waste Requirements
  - Meet Federal and State Air Program Requirements including reducing the use of (and eventual phase out of) Ozone Depleting Substances (ODS)
  - Support the goals of the EPA Performance Track Program

Environmental Objectives FY06

- Pollution Prevention – Integrate pollution prevention (P2) into work planning processes (facility design, experimental review, process assessment, work planning, etc.) and expand participation in the P2 program
  - Reduce generation of hazardous, mixed, and low-level radioactive routine waste streams
  - Expand awareness and involvement in the BNL P2 Program
  - Evaluate and implement pollution prevention opportunities
  - Reduce or prevent generation of non-routine waste, including spills

Environmental Objectives FY06

- Communications – Improve communications, trust, and relationship with stakeholders on environmental programs

- Groundwater Protection – Fully implement groundwater protection program; protect groundwater quality from further chemical and radiological releases, and remediate existing contaminated groundwater

- Enhance Natural And Cultural Resource Management Program – Ensure responsible stewardship of natural and historical resources onsite